S. Deser: General Relativity and Gravitation 1 (1970) 11-9-

M. Carmeli: 'Relativity, Two Degrees' G.R.G. 1 (1970) 41-62.

Nothing really new in this article

R. Sedl 'Vierend Conventionalism' Space-Ti G.R.G. 1 (1970) 159-166.

discusses C.R. in flat space time they omit discussing effect of gravi. + finds → objects on. conventional space-time label is curious

II cf Thirring Ann. Phys. 16 (1961) 96.

this is a very good survey article most useful references

"Therefore, two equivalent definitions of a Riemannian manifold are: we can either say that space-time is a Riemannian manifold in a gravitational field or that space-time is flat and Riemannian relative to a coordinate-system"

Herring Day fold - Kennels offered
not adequate to Fetal Mortality
as determined by Foundation
— not paid for Canadian — cattle
wells & allowing Non-Evidential defaced
from fact notes are made.
N.B. Fat Fetal Notes is not
Recorded.
— F. Note 3. offered Jaffa 27
Sellafield 1952. — But not blood
& Epithelium Cells

A. Pais Einstein and the quantum th
RMP 51 (1979) 863 — gives detail
history later except also, E's wo
on unified th. refers to Schrödinger
1984 (87). Letters on Robertson. 2
identity entered.

RMP 52 (1980) 515. Abel Lectures
by Selberg, Weil, Serre and Siegel

Siegel
Reviews role of renormalization
in development of Siegel theory

stresses Siegel equality between to Abel
& charge (correspondence laws) and to
introduces between characters (numbers
as analogies zeros of zeta relation
functions